STATE OF MAINE SAMPLE BALLOT Referendum Election, November 4, 2003

INSTRUCTIONS TO VOTERS

Place a cross (X) or a check (✓) in the square next to your choice. A mark in the YES box means you are in favor, a mark in the NO box means you are opposed. For Question 1, a mark in the "A" box is a vote for the Citizen initiative; a mark in the "B" box is a vote for the Competing Measure; and a mark in the "C" box is a vote against both "A" and "B". If you make a mistake, you may request a new ballot. DO NOT ERASE.

	Question 1: Citizen initiative and Competing Measure (Mark Only One Box)
1A	Citizen initiative
	Do you want the State to pay 55% of the cost of public education, which includes all special education costs, for the purpose of shifting costs from the property tax to state resources?
1B	Competing Measure
	Do you want to lower property taxes and avoid the need for a significant increase in state taxes by phasing in a 55% state contribution to the cost of public education and by providing expanded property tax relief?
1C	Against A and B
	Against both the Citizen Initiative and the Competing Measure.
	Question 2: Citizen initiative
YES	Do you want to allow slot machines at certain commercial horse racing tracks if part of the proceeds are
YES NO	Do you want to allow slot machines at certain commercial horse racing tracks if part of the proceeds are
	Do you want to allow slot machines at certain commercial horse racing tracks if part of the proceeds are used to lower prescription drug costs for the elderly and disabled, and for scholarships to the state
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STATE OF MAINE TREASURER'S STATEMENT

The State of Maine borrows money by issuing bonds. Bonds spread the payments for projects over their useful life so that all benefiting from the projects pay for them. The following is a summary of the bond debt of the State of Maine as of July 31, 2003.

В	onds Outstanding (Issued and Maturing Through 2013):	Highway fund General fund Total	<u>Principal</u> \$ 61,225,000 \$285,765,000 \$346,990,000	Interest \$ 8,842,646 \$ 46,511,468 \$ 55,354,114	Total \$ 70,067,646 \$332,276,468 \$402,344,114			
Ur	nissued Bonds Authorized by Voters:		\$262,882,031					
Ur	nissued Bonds Authorized by the Constitution and Laws:		\$ 99.000,000					
To	stal Unissued Bonds:		\$361,882,031					
lf pr	the bonds submitted here are approved by voters and iss incipal that may reasonably be expected to be paid is \$11	ued for the full sta 2,755,750 represe	atutory period author enting \$89,400,000 i	rized, an estimate of th n principal and \$23,35!	e total interest and 5,750 in interest.			
Dole WiCornick								
Dale McCormick, Treasurer of State								
Ourselles & Donald Lawrence								
YES	Question 4: Bond issue YES Do you favor a \$6,950,000 bond issue for the following purposes:							
NO	The sum of \$2,000,000 to construct and upgrade water pollution control facilities, providing the state match for \$10,000,000 in federal funds;							
	2. The sum of \$1,500,000 to provide grants to construct water pollution control facilities;							
	3. The sum of \$500,000 to clean up uncontrolled hazardous substance sites; 4. The sum of \$500,000 for the small community grant program to provide grants to rural communities t solve local pollution problems;							
The sum of \$500,000 for the overboard discharge removal program to provide grants to mun and individuals to eliminate licensed overboard discharges to shellfish areas, great ponds and areas of less than 10 square miles;								
	The sum of \$1,200,000 to support threats, providing the state match for \$	6. The sum of $$1,200,000$ to support drinking water system improvements that address public health threats, providing the state match for $$4,140,000$ in federal funds; and						
7. The sum of \$750,000 to construct environmentally sound water sources that help avoid droug to crops?								
	Total estimated life time cost is \$8,765,688 representing \$6,950,000 in principal and \$1,815,688 in int (assuming interest at 4.75% over 10 years).							
	Question 5: Bond Issue							
YES NO	Do you favor a \$19,000,000 bond issue to make repairs, upgrades and other facility improvements and enhance access for students with disabilities and upgrade classroom equipment at various campuses of the University of Maine System; the Maine Maritime Academy; and the Maine Community College System, which was formerly the Maine Technical College System, and to provide grants to construct and renovate public libraries and to improve community access to electronic resources?							
	Total estimated life time cost is \$23,963,750 representing \$19,000,000 in principal and \$4,963,750 in interest at 4.75% over 10 years).							
	Question 6: Bond Issue							
YES NO	Do you favor a \$63,450,000 bond issue for improvements to highways and bridges, airports, state-owned ferry vessels and ferry and port facilities and port and harbor structures; development of rail corridors and improvements to railroad structures and intermodal facilities; investment in the statewide public transportation fleet and public park and ride and service facilities; statewide trail and pedestrian improvements; and expansion of the statewide air-medical response system through construction of hospital helipads, building additional refueling facilities, upgrading navigational systems and acquiring training equipment to improve access to health care that makes the State eligible for \$217,000,000 in matching federal funds?							
	Total estimated life time cost is \$80,026,313 representing \$63,450,000 in principal and \$16,576,313 in interest (assuming interest at 4.75% over 10 years).							